

CALIFORNIA AIR RESOURCES BOARD  
MONTHLY QUALITY CONTROL MAINTENANCE CHECK SHEET  
ENVIRONICS 9100 GAS CALIBRATION SYSTEM

Location: \_\_\_\_\_ Month/Year: \_\_\_\_\_  
Station Number: \_\_\_\_\_ Technician: \_\_\_\_\_  
Property Number: \_\_\_\_\_ Agency: \_\_\_\_\_

OPERATOR INSTRUCTIONS:

1. Daily checks:      Check power.  
                             Check 9100 display. Verify instrument is in TIMER CONROL MODE.  
                             Check 9100 time and date.  
                             Review calibration data.
2. Weekly Checks:    Record zero and precision/span readings for all instruments on appropriate  
                             maintenance form.
3. Monthly Checks:   Check and record superbend output pressure \_\_\_\_\_  
                             Check and record superbend cylinder pressure \_\_\_\_\_  
                             Check and record superbend certification date \_\_\_\_\_  
                             Verify that the cooling fan is operating.  
                             Inspect air and gas line connections. Replace or repair as necessary.
4. Semi-Annual:      Perform 9100 calibration/verification. Date last cal: \_\_\_\_\_

Date	Comments or Maintenance Performed:

Reviewed by: \_\_\_\_\_ Date: \_\_\_\_\_